

Biotinylation of Smc3p-AviTag reporters

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 An abbreviated version of this protocol was published in eLIFE in Feb 2021

Cohesin architecture and clustering in vivo

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Detailed protocol

The detail protocol was provided in the manuscript, in the section "**Biotinylation of Smc3p-AviTag reporters**". The reaction volume is 0.75 ml, so 0.25 ml of 80% TCA is added to the reaction to yield a 20% TCA. The recipe of culture media is listed in the section "Yeast strains and media", which has no TCA in it.

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Xiang, S. and Koshland, D. (2021). Biotinylation of Smc3p-AviTag reporters. Bio-protocol Preprint. bio-protocol.org/prep1027.
2. Xiang, S. and Koshland, D.(2021). Cohesin architecture and clustering in vivo. eLIFE. DOI: [10.7554/eLife.62243](https://doi.org/10.7554/eLife.62243)

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